

**Subject : EDU-15.12 Advanced Studies : Curriculum and Pedagogic Courses - Commerce Education |**

**Q1:** Co-operative learning ; A- Promotes face to face interaction B- No emphasis for individual accountability

**Opt. 1 :** Both A & B are correct

**Opt. 2 :** Both A & B are incorrect

**Opt. 3 :** A is correct but B is incorrect ✓

**Opt. 4 :** A is incorrect but B is correct

**Q2:** The first part of multiple-choice test item is known as-

**Opt. 1 :** distractors

**Opt. 2 :** key

**Opt. 3 :** misleads

**Opt. 4 :** stem ✓

**Q3:** The features of m-learning are-

**Opt. 1 :** Portability, Interactivity, Sensitivity, Individuality ✓

**Opt. 2 :** Portability, Immobility, Sensitivity, Individuality

**Opt. 3 :** Portability, Non-collaborative, Immobility, Individuality

**Opt. 4 :** Portability, Interactive, Insensitivity, Individuality

**Q4:** Responses are being controlled by the question paper setter in \_\_\_\_\_ type of test item.

**Opt. 1 :** fixed response ✓

**Opt. 2 :** free response

**Opt. 3 :** short answer

**Opt. 4 :** essay

**Q5:** In self-reflection,

**Opt. 1 :** peers review other students work

**Opt. 2 :** students take ownership of their learning ✓

**Opt. 3 :** peers provide feedback on work of others

**Opt. 4 :** both A and B is correct

**Q6:** Relative grading is also known as \_\_\_\_\_ grading.

**Opt. 1 :** direct

**Opt. 2 :** criterion referenced

**Opt. 3 :** absolute

**Opt. 4 :** comparative ✓

**Q7:** The 5 R's of Open Educational Resources are-

**Opt. 1 :** Retain, Reuse, Recap, Remix and Re-distribute

**Opt. 2 :** Retain, Reuse, Revise, Recall and Re-distribute

**Opt. 3 :** Retain, Reuse, Revise, Remix and Re-distribute ✓

**Opt. 4 :** Retain, Recognize, Revise, Remix and Re-distribute

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**Q8:** The ways in which the components of curriculum are organized is termed as-

**Opt. 1 :** Curriculum implementation

**Opt. 2 :** Curriculum evaluation

**Opt. 3 :** Curriculum design ✓

**Opt. 4 :** Curriculum feedback

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**Q9:** Principle of elasticity implies curriculum should be-

**Opt. 1 :** rigid and static in nature

**Opt. 2 :** dynamic in harmony with changing social conditions ✓

**Opt. 3 :** provide variety of real-life experiences

**Opt. 4 :** suited to the mental and physical maturity of learners

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**Q10:** Curriculum should be developed in continuity and coherence with other subjects is related to principle of -

**Opt. 1 :** integration ✓

**Opt. 2 :** conservation

**Opt. 3 :** balance

**Opt. 4 :** utility

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**Q11:** Which among the following is not a modern concept of curriculum design ?

**Opt. 1 :** need based curriculum

**Opt. 2 :** digital university

**Opt. 3 :** modular curriculum

**Opt. 4 :** factual learning ✓

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**Q12:** Kolb's modes of experience in which learner modifies their existing concept is-

**Opt. 1 :** concrete experience

**Opt. 2 :** reflective observation

**Opt. 3 :** abstract conceptualization ✓

**Opt. 4 :** active experimentation

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**Q13:** Use of traditional classroom methods along with online learning environment is termed as -

**Opt. 1 :** virtual learning

**Opt. 2 :** blended learning ✓

**Opt. 3 :** synchronous learning

**Opt. 4 :** online learning

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**Q14:** Assumptions of collaborative learning does not involve -

**Opt. 1 :** learners benefit when exposed to diverse viewpoints

**Opt. 2 :** learning ceases in a social environment ✓

**Opt. 3 :** learning is an active process

**Opt. 4 :** learners are challenged socially and emotionally

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**Q15:** The type of project that aims to attain a certain degree of skill in learning is \_\_\_\_\_ type.

Opt. 1 : producer

Opt. 2 : consumer

Opt. 3 : problem

Opt. 4 : drill ✓

**Q16:** NPTEL stands for -

Opt. 1 : National Programme on Technology Enhanced Learning ✓

Opt. 2 : National Programme on Technology Enabled Learning

Opt. 3 : National Programme on Technology Empowered Learning

Opt. 4 : National Programme on Technology Emancipated Learning

**Q17:** A digital initiative by Government of India to achieve cardinal principles of education is -

Opt. 1 : Samagra

Opt. 2 : Kite VICTERS

Opt. 3 : Swayam ✓

Opt. 4 : MOODLE

**Q18:** A web feed of audio files placed on internet for anyone to download and subscribe is \_\_\_\_\_

Opt. 1 : blogs

Opt. 2 : podcasts ✓

Opt. 3 : forum

Opt. 4 : boards

**Q19:** Remedial teaching is associated with \_\_\_\_\_ test.

Opt. 1 : aptitude

Opt. 2 : attitude

Opt. 3 : diagnostic ✓

Opt. 4 : prognostic

**Q20:** Scoring key is prepared for \_\_\_\_\_ type questions.

Opt. 1 : essay

Opt. 2 : short answer

Opt. 3 : very short answer

Opt. 4 : objective ✓

**Q21:** Which among the following is not a strategy to cater the need of slow learners ?

Opt. 1 : acceleration ✓

Opt. 2 : individualized instruction

Opt. 3 : extra care

Opt. 4 : repetition

**Q22:** A gifted child is not likely to demonstrate -

**Opt. 1 :** critical analysis

**Opt. 2 :** deficient memory ✓

**Opt. 3 :** creativity

**Opt. 4 :** high intelligence

**Q23:** Three or four speakers discuss various aspects of a single topic in class in -

**Opt. 1 :** workshop

**Opt. 2 :** seminar

**Opt. 3 :** group discussion

**Opt. 4 :** panel discussion ✓

**Q24:** Which among the following is a feature of personal family of models of teaching ?

**Opt. 1 :** emphasis on concept formation

**Opt. 2 :** enhance general intellectual ability

**Opt. 3 :** building empathetic reactions to others ✓

**Opt. 4 :** helps in developing concepts

**Q25:** The stage in Cognitive Apprenticeship Model which require the students to express their justifications, to finding solution for problem is -

**Opt. 1 :** articulation ✓

**Opt. 2 :** modelling

**Opt. 3 :** coaching

**Opt. 4 :** scaffolding

**Q26:** Most effective way to teach an occupational skill -

**Opt. 1 :** demonstration method ✓

**Opt. 2 :** case study

**Opt. 3 :** source method

**Opt. 4 :** direct instruction

**Q27:** Which among the following is a form of individualized instruction ?

**Opt. 1 :** project method

**Opt. 2 :** programmed learning ✓

**Opt. 3 :** socialized learning

**Opt. 4 :** cooperative learning

**Q28:** The social system of Group Investigation Model is \_\_\_\_\_ in nature.

**Opt. 1 :** monocratic

**Opt. 2 :** repressive

**Opt. 3 :** autocratic

**Opt. 4 :** democratic ✓

**Q29:** Assessment purpose of portfolio is -

**Opt. 1 :** monitoring student progress ✓

**Opt. 2 :** developing self-evaluation skills

**Opt. 3 :** teaching students to communicate with others

**Opt. 4 :** learning to present collection in various ways

**Q30:** In case of no response situation, teacher can use \_\_\_\_\_

**Opt. 1 :** seeking further information

**Opt. 2 :** prompting ✓

**Opt. 3 :** increasing critical awareness

**Opt. 4 :** refocussing

**Q31:** Which among the following is procedural knowledge ?

**Opt. 1 :** knowledge of cognitive

**Opt. 2 :** knowledge of terminology

**Opt. 3 :** knowledge of subject specific algorithms ✓

**Opt. 4 :** knowledge of self

**Q32:** Teacher as a reflective practitioner -

**Opt. 1 :** evaluates and improves their own learning ✓

**Opt. 2 :** upholds and transmits traditions and ideals of society

**Opt. 3 :** promotes and inculcates national consciousness

**Opt. 4 :** maintains good relation with parents

**Q33:** ASSURE model of instructional design was developed by-

**Opt. 1 :** Masia and Skinner

**Opt. 2 :** Collins and Newman

**Opt. 3 :** Brown and Collins

**Opt. 4 :** Heinrich and Molenda ✓

**Q34:** Which among the following is an example of quantitative assessment ?

**Opt. 1 :** interview

**Opt. 2 :** focus group

**Opt. 3 :** ethnography

**Opt. 4 :** closed questionnaire ✓

**Q35:** The phase of 5E model in which teacher practically link the previous knowledge of students to the present topic is -

**Opt. 1 :** Exploration ✓

**Opt. 2 :** Elaboration

**Opt. 3 :** Explanation

**Opt. 4 :** Evaluation

**Q36:** The curriculum model which conceived in terms of academic discipline is \_\_\_\_\_ centered curriculum.

Opt. 1 : experience

Opt. 2 : subject ✓

Opt. 3 : learner

Opt. 4 : activity

**Q37:** The portfolio used to project the exemplary work of an individual is \_\_\_\_\_ portfolio.

Opt. 1 : developmental

Opt. 2 : work-in-progress

Opt. 3 : showcase ✓

Opt. 4 : assessment

**Q38:** The performance of an individual is evaluated with a detailed description of criteria of performance is -

Opt. 1 : rubrics ✓

Opt. 2 : work book

Opt. 3 : activity log

Opt. 4 : diagnostic test

**Q39:** The step in achievement test in which weightage to objectives and content area is given -

Opt. 1 : planning of the test

Opt. 2 : design of the test ✓

Opt. 3 : blue print

Opt. 4 : item writing

**Q40:** CCE Stands for-

Opt. 1 : Continuous and Competitive Evaluation

Opt. 2 : Continuous and Comprehensive Evaluation ✓

Opt. 3 : Continuous and Co-scholastic Evaluation

Opt. 4 : Continuous and Comparative Evaluation

**Q41:** The ability of the child to use the comprehended material in a new situation to solve a problem is -

Opt. 1 : comprehension

Opt. 2 : understanding

Opt. 3 : remembering

Opt. 4 : application ✓

**Q42:** Which among the following is not a higher order thinking skill ?

Opt. 1 : understanding ✓

Opt. 2 : evaluating

Opt. 3 : creating

Opt. 4 : synthesis

**Q43:** The technique which helps the child to express their imaginations, ideas, concepts and feelings about a phenomenon is -

Opt. 1 : buzz session

Opt. 2 : observation

Opt. 3 : dramatization ✓

Opt. 4 : drill

**Q44:** Psycho-motor domain deals with the development of -

Opt. 1 : skill ✓

Opt. 2 : attitude

Opt. 3 : appreciation

Opt. 4 : values

**Q45:** Revised Taxonomy of educational objective is put forward by -

Opt. 1 : Anderson and Bloom

Opt. 2 : Bloom and Skinner

Opt. 3 : Bloom and Lewin

Opt. 4 : Anderson and Krathwohl ✓

**Q46:** Student-teacher prepares a micro lesson plan and practices the skill in \_\_\_\_ phase of micro teaching/

Opt. 1 : knowledge acquisition

Opt. 2 : skill acquisition ✓

Opt. 3 : transfer

Opt. 4 : post-active

**Q47:** Pedagogic knowledge in TPACK implies -

Opt. 1 : knowledge about terms, facts and concepts

Opt. 2 : understanding of child's learning pattern ✓

Opt. 3 : mastery over the subject matter

Opt. 4 : update the knowledge of subject matter

**Q48:** The step in pedagogic analysis which help to pinpoint the gap in previous knowledge is -

Opt. 1 : content analysis

Opt. 2 : listing pre-requisites

Opt. 3 : pre-diagnostic test ✓

Opt. 4 : processing inputs

**Q49:** A series of tasks with a sequential order of occurrence is -

Opt. 1 : term

Opt. 2 : fact

Opt. 3 : law

Opt. 4 : process ✓

**Q50:** Which among the following is not an objective of pedagogic analysis?

Opt. 1 : to anticipate strategies for evaluating learner achievement

Opt. 2 : to identify pre-requisites for assimilating new learning material

**Opt. 3 :** to determine aims of commerce educations at higher secondary level ✓

**Opt. 4 :** to identify the inputs needed for transacting the content

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